[redacted];ds
Fi[redacted]sertation Abs Online 1861-2004/Aug
[redacted](c) 2004 ProQuest Info&Learning
File 65:Inside Conferences 1993-2004/Sep W3
(c) 2004 BLDSC all rts. reserv.
File 8:Ei Compendex(R) 1970-2004/Sep W2
(c) 2004 Elsevier Eng. Info. Inc.
File 202:Info. Sci. & Tech. Abs. 1966-2004/Sep 09
(c) 2004 EBSCO Publishing
File 2:INSPEC 1969-2004/Sep W2
(c) 2004 Institution of Electrical Engineers
File 233:Internet & Personal Comp. Abs. 1981-2003/Sep
(c) 2003 EBSCO Pub.
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(c)2004 Japan Science and Tech Corp(JST)
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(c) 2004 NTIS, Intl Cpyrght All Rights Res
File 144:Pascal 1973-2004/Sep W2
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File 34:SciSearch(R) Cited Ref Sci 1990-2004/Sep W2
(c) 2004 Inst for Sci Info
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
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File 99:Wilson Appl. Sci & Tech Abs 1983-2004/Aug
(c) 2004 The HW Wilson Co.
File 1:ERIC 1966-2004/Jul 21
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(c) 2004 British Education Index
File 437:Education Abstracts 1983-2004/Aug
(c) 2004 The HW Wilson Co
File 438:Library Lit. & Info. Science 1984-2004/Aug
(c) 2004 The HW Wilson Co
File 111:TGG Natl.Newspaper Index(SM) 1979-2004/Sep 21
(c) 2004 The Gale Group

| Set | Items | Description |
|---|---|---|
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| S2 | 11099 | URL? ? OR UNIFORM()RESOURCE()LOCAT?R? ? OR (WEB OR INT??NET OR CYBER OR CYBERSPACE OR NETWORK OR WWW)()(ADDRESS?? OR LOCATION? ?) OR DOMAIN()NAME? ? |
| S3 | 3884658 | VERSION? ? OR EDITION? ? OR ITERATION? ? OR RELEASE? ? OR REVISION? ? OR VARIANT? ? OR VARIATION? ? |
| S4 | 174238 | (TIME OR MINUTE? ? OR DAY? ? OR HOUR? ? OR DATE? ?)(3N)(STAMP? ? OR INDICAT??? OR CODE? ? OR IDENTIF??? OR SIGNAL??? OR MARKER? ? OR IMPRINT??? OR CIPHER? ? OR LABEL??? OR CODING? ?) OR TIMESTAMP? ? OR DATESTAMP? ? |
| S5 | 649 | (S1(3N)S2) OR PURL |
| S6 | 4 | S3(10N)S5 |
| S7 | 0 | S4(10N)S6 |
| S8 | 62 | S3 AND S5 |
| S9 | 62 | S5(10N)S8 |
| S10 | 42 | S3(S)S5 |
| S11 | 41 | S5(10N)S10 |
| S12 | 10 | S11 NOT PY>1998 |
| S13 | 25 | S9 NOT PY>1998 |
| S14 | 24 | S13 NOT PD=19981202:20041031 |
| S15 | 24 | RD (unique items) |
| S16 | 1466679 | CYBER OR CYBERSPACE OR VIRTUAL OR INT??NET OR WEB OR WORLDWIDE??? OR WIDEWEB OR WWW OR HOME()(PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ? OR (COMPUTER OR COMMUNI- |

[redacted] CATION? ?)()NETWORK OR ONLINE OR ON()LINE OR EXTRANET
S1[redacted]19 S16(10N)PURL
S18 107 (S1(3N)S2) OR S17
S19 1 S4(S)S18
S20 1 S4 AND S18
S21 122 (S1(7N)S2) OR S17
S22 1 S4 AND S21
S23 14 S3 AND S21
S24 1 S23 NOT PY>1998
S25 2341 (S1(7N)S2) OR S17 OR URN OR URNS OR UNIVERSAL()RESOURCE()N-
AME? ?
S26 180 S25 AND (S3 OR S4)
S27 34 S25(10N)(S3 OR S4)
S28 21 S27 NOT PY>1998
S29 21 S28 NOT PD=19981202:20041031
S30 15 RD (unique items)

**30/3,K/5 (Item 1 from file: 2)**
DIALOG(R)File 2:INSPEC
(c) 2004 Institution of Electrical Engineers. All rts. reserv.

5994541 INSPEC Abstract Number: C9809-7210-045
**Title: Resolving DOI based URNs using squid: an experimental system at UKOLN**
Author(s): Powell, A.
Author Affiliation: Bath Univ., UK
URL: http://www.dlib.org/dlib/june98/06powell.html
Journal: D-Lib Magazine
Publication URL: http://mirrored.ukoln.ac.uk/lis-journals/dlib/
Publisher: Corporation for National Research Initiatives,
Publication Date: June 1998 Country of Publication: USA
CODEN: DLMAF7 ISSN: 1082-9873
Material Identity Number: G467-98017
Language: English
Subfile: C
Copyright 1998, IEE

...Abstract: under the auspices of the National Laboratory for Applied Network Research (NLANR) cache project. Recent **versions** of Squid provide some support for **URNs** , albeit at a reasonably trivial level. This support was primarily introduced to allow Squid to...

**30/3,K/7 (Item 3 from file: 2)**
DIALOG(R)File 2:INSPEC
(c) 2004 Institution of Electrical Engineers. All rts. reserv.

5511621 INSPEC Abstract Number: C9704-4210L-017
**Title: An urn model from learning theory**
Author(s): Boucheron, S.; Gardy, D.
Author Affiliation: Univ. de Paris-Sud, Orsay, France
Journal: Random Structures & Algorithms vol.10, no.1-2 p.43-67
Publisher: Wiley,
Publication Date: Jan.-March 1997 Country of Publication: USA
CODEN: RSALFD ISSN: 1042-9832
SICI: 1042-9832(199701/03)10:1/2L.43:MFLT;1-E
Material Identity Number: N796-97001
U.S. Copyright Clearance Center Code: 1042-9832/97/100043-25
Language: English
Subfile: C
Copyright 1997, IEE

Abstract: We present an **urn** model that is a **variation** of the classical occupancy model, and in which the balls are of two types (good...

**30/3,K/13 (Item 1 from file: 34)**
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2004 Inst for Sci Info. All rts. reserv.

07120205 Genuine Article#: 125GQ No. References: 36
**Title: A sequential design for maximizing the probability of a favourable response**
Author(s): Durham SD; Flournoy N; Li W
Corporate Source: UNIV S CAROLINA,DEPT STAT/COLUMBIA//SC/29208; AMERICAN UNIV,DEPT MATH/WASHINGTON//DC/20016
Journal: CANADIAN JOURNAL OF STATISTICS-REVUE CANADIENNE DE STATISTIQUE, 1998, V26, N3 (SEP), P479-495
ISSN: 0319-5724 Publication date: 19980900
Publisher: CANADIAN JOURNAL STATISTICS, 675 DENBURY AVENUE, OTTAWA ON K2A 2P2, CANADA
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

...Abstract: of failure. Assuming that dosages belong to a discrete set, we show that a randomized **version** of the Polya **urn** scheme causes dose selection to be progressively biased so as to favour those doses that

30/AA,AN,TI/1 (Item 1 from file: 35)
DIALOG(R)File 35:(c) 2004 ProQuest Info&Learning. All rts. reserv.

01091866
**A VARIORUM** EDITION **OF JOHN KEATS'S "ODE ON A GRECIAN** URN "

30/AA,AN,TI/2 (Item 2 from file: 35)
DIALOG(R)File 35:(c) 2004 ProQuest Info&Learning. All rts. reserv.

1016130
**THROWING THE WELL WROUGHT** URN : **THE RELATIONSHIP BETWEEN CONCEPTS AND EVALUATION MOVES IN** REVISION, **PROCESSES OF THREE WRITERS OF FICTIONAL NARRATIVES**

30/AA,AN,TI/3 (Item 3 from file: 35)
DIALOG(R)File 35:(c) 2004 ProQuest Info&Learning. All rts. reserv.

831412
**PERISTOME STRUCTURE AND HYGROSCOPIC MOVEMENT IN SELECTED SPECIES OF THE LEUCODONTACEAE AND CRYPHAEACEAE (MUSCI)**

30/AA,AN,TI/4 (Item 1 from file: 8)
DIALOG(R)File 8:(c) 2004 Elsevier Eng. Info. Inc. All rts. reserv.

04511350
E.I. No: EIP96093349389
**Title: On evaluating and optimizing weights for weighted random pattern testing**

30/AA,AN,TI/5 (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts. reserv.

**Title: Resolving DOI based URNs using squid: an experimental system at UKOLN**

30/AA,AN,TI/6 (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts. reserv.

**Title: Relaxation at late stages in an entropy barrier model for glassy systems**

30/AA,AN,TI/7 (Item 3 from file: 2)
DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts. reserv.

**Title: An urn model from learning theory**

30/AA,AN,TI/8 (Item 4 from file: 2)
DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts. reserv.

**Title: Concurrency enhancement through program unification: a performance analysis**

30/AA,AN,TI/9 (Item 5 from file: 2)

DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts. reserv.

**Title: On a two urn model of Polya-type**

**30/AA,AN,TI/10 (Item 6 from file: 2)**
DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts. reserv.

**Title: Buffer design in random multiple access broadcast communication systems**

**30/AA,AN,TI/11 (Item 1 from file: 6)**
DIALOG(R)File 6:(c) 2004 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

NTIS Accession Number: AD-A046 143/4/XAB
**Two** Variants **of Polya's** Urn **Models (Towards a Rapprochement between Combinatorics and Probability Theory)**

**30/AA,AN,TI/12 (Item 1 from file: 144)**
DIALOG(R)File 144:(c) 2004 INIST/CNRS. All rts. reserv.

02722486 PASCAL No.: 80-0180030
**LECTIN-INDUCED MUCUS** RELEASE **IN THE** URN **CELL COMPLEX OF THE MARINE INVERTEBRATE SIPUNCULUS NUDUS (LINNAEUS)**

**30/AA,AN,TI/13 (Item 1 from file: 34)**
DIALOG(R)File 34:(c) 2004 Inst for Sci Info. All rts. reserv.

07120205
**Title: A sequential design for maximizing the probability of a favourable response**

**30/AA,AN,TI/14 (Item 2 from file: 34)**
DIALOG(R)File 34:(c) 2004 Inst for Sci Info. All rts. reserv.

05867251
**Title: Efficacy of cultured epithelial autografts in pediatric burns and reconstructive surgery**

**30/AA,AN,TI/15 (Item 1 from file: 99)**
DIALOG(R)File 99:(c) 2004 The HW Wilson Co. All rts. reserv.

1216647 H.W. WILSON RECORD NUMBER: BAST95012103
**Experimental and theoretical studies of small homoatomic phosphorus clusters**

```
?show files;ds
File  15:ABI/Inform(R) 1971-2004/Sep 21
         (c) 2004 ProQuest Info&Learning
File   9:Business & Industry(R) Jul/1994-2004/Sep 20
         (c) 2004  The Gale Group
File 610:Business Wire 1999-2004/Sep 21
         (c) 2004 Business Wire.
File 635:Business Dateline(R) 1985-2004/Sep 21
         (c) 2004 ProQuest Info&Learning
File 647:CMP  Computer Fulltext 1988-2004/Sep W2
         (c) 2004 CMP Media, LLC
File 674:Computer News Fulltext 1989-2004/Aug W4
         (c) 2004 IDG Communications
File 275:Gale Group Computer DB(TM) 1983-2004/Sep 21
         (c) 2004 The Gale Group

Set      Items   Description
S1     1163396   PERSISTENT OR PERMANENT OR CONSISTENT OR UNCHANG? OR PERPE-
                 TUAL?? OR ENDURING OR DURABLE OR (EXTENDED OR LONG)()(TIME? ?
                 OR DURATION? OR TERM) OR LONGTERM OR LASTING
S2      748457   URL? ? OR UNIFORM()RESOURCE()(LOCAT?R? ? OR NAME? ?) OR (W-
                 EB OR INT??NET OR CYBER OR CYBERSPACE OR NETWORK OR WWW)()(AD-
                 DRESS?? OR LOCATION? ?) OR DOMAIN()NAME? ?
S3     1966411   VERSION? ? OR EDITION? ? OR ITERATION? ? OR RELEASE? ? OR -
                 REVISION? ? OR VARIANT? ? OR VARIATION? ?
S4       63307   (TIME OR MINUTE? ? OR DAY? ? OR HOUR? ? OR DATE? ?)(3N)(ST-
                 AMP? ? OR INDICAT??? OR CODE? ? OR IDENTIF??? OR SIGNAL??? OR
                 MARKER? ? OR IMPRINT??? OR CIPHER? ? OR LABEL??? OR CODING? ?)
                  OR TIMESTAMP? ? OR DATESTAMP? ?
S5     3487621   CYBER OR CYBERSPACE OR VIRTUAL OR INT??NET OR WEB OR WORLD-
                 WIDE??? OR WIDEWEB OR WWW OR HOME()(PAGE? ? OR SITE? ?) OR WE-
                 BPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ? OR (COMPUTER OR COMMUNI-
                 CATION? ?)()NETWORK OR ONLINE OR ON()LINE OR EXTRANET
S6         126   S5(10N)(PURL OR URN OR URNS OR XRI)
S7         317   S6 OR (S1(3N)S2)
S8           5   S3(10N)S7
S9           0   S4(10N)S8
S10          0   S4(10N)S7
S11         10   S4 AND S7
S12        161   S7 AND (S3 OR S4)
S13          5   S7(10N)S3
S14         28   S7(S)S3
S15         36   S11 OR S14
S16         12   S15 NOT PY>1998
S17         12   S16 NOT PD=19981202:20041031
S18         12   RD (unique items)
```

Full Sept NPL Files-1

**18/3,K/3 (Item 3 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

01557248 02-08237
**Identifiers and their role in networked information applications**
Lynch, Clifford
American Society for Information Science. Bulletin v24n2 PP: 17-20 Dec 1997/Jan 1998
ISSN: 0095-4403 JRNL CODE: BAS
WORD COUNT: 3506

...ABSTRACT: Internet Engineering Task Force, which manages standards development for the Internet, realized the limitations of **URLs** for **persistent** reference to digital objects several years ago and as a result began a program to...
...TEXT: Engineering Task Force (IETF), which manages standards development for the Internet, realized the limitations of **URLs** for **persistent** reference to digital objects several years ago and as a result began a program to... to sets of URLs and to metadata describing the objects identified by the URNs and **URLs** .

The OCLC **Persistent URL** (PURL)

As a stopgap measure to address some of the problems with the persistence of URLs, about two years ago OCLC deployed a system called the PURL ( **Persistent URL** ). Basically, PURLs are HTTP URLs where the usual hostname has been replaced with the host...improbable as the idea that the introduction of DOIs, as one type of commonly used **URN** , will somehow convert the entire **Web** into a pay-per-view environment.

Discussions with the DOI developers suggest that the DOI...services in areas such as user privacy and statistics gathering?

5. How persistent is the **identifier** across **time** ? Can one still resolve it after the work ceases to be commercially marketed? Identifiers that...

**18/3,K/4 (Item 4 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

01518514 01-69502
**Metadata in Australia**
Maguire, Carmel
American Society for Information Science. Bulletin v24n1 PP: 18-21 Oct/Nov 1997
ISSN: 0095-4403 JRNL CODE: BAS
WORD COUNT: 2365

...TEXT: much metadata work consists of embedding standards within standards. There are lots of examples - PURLs ( **Persistent Uniform Resource Locators** ) in Dublin Core; Dublin Core into HTML(Hypertext Markup Language), PICS (Platform for Internet Content Selection) in its new **version** to be based on XML (Extensible Markup Language) and so on. So with metadata up...

**18/3,K/5 (Item 5 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)
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01518512 01-69500
**Uniform resource identifiers and the effort to bring "bibliographic control" to the Web: An overview of current progress**

Schwartz, Ray
American Society for Information Science. Bulletin v24n1 PP: 12-14 Oct/Nov 1997
ISSN: 0095-4403 JRNL CODE: BAS
WORD COUNT: 1634

...TEXT: inevitably one finds expired links, confusion between names and addresses, difficulty in distinguishing between various **versions** of a resource and many duplicates to sift through. Unlike the Online Catalog, the Web...

... Resource Identifiers (URI) Working Group to discuss and develop standards for naming, describing and addressing **Internet** resources.

URIs, URLs, **URNs** , URCs: The Efforts of the IETF

The Uniform Resource Identifier (URI) is meant to be...

**18/3,K/6 (Item 6 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)
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01225798 98-75193
**The database industry needs to become Internet-proof in order to stay in business**
Quint, Barbara
Information Today v13n5 PP: 8-10 May 1996
ISSN: 8755-6286 JRNL CODE: IFT
WORD COUNT: 2162

...TEXT: and Internet addresses may change, but probably no more often than phone numbers in these **days** of changing area **codes** . We're not talking about chasing down company Web sites being put up by mavericks...in-chief of Information Today, Inc.'s Searcher The Magazine for Database Professionals and a **long - time** online searcher. Her **Internet address** is bquint@netcom.com.

**18/3,K/7 (Item 7 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

01147914 97-97308
**Test center (Part 3)**
Correia, Edward; Thomas, Skaria; Nie, Norman; Brieva, Art; et al
Computer Reseller News n663 PP: 151-164 Dec 18/Dec 25, 1995
ISSN: 0893-8377 JRNL CODE: CRN
WORD COUNT: 8977

...TEXT: server. The LANtegrity agent traces files that have changed by monitoring the archive bit or **time** and **date stamp** , and copying them to the LANtegrity server.

The server generates two tape backup copies of...Tech Date

COREL CORP.

1600 CARLING AVENUE

OTTAWA. ONTARIO K1Z BR7

(613) 728-8700
http:// **www** .corel.com

WANT TO **URN** YOUR OWN CDs? The process is not all that simple. The physical location of files...

**18/3,K/8 (Item 8 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)
(c) 2004 ProQuest Info&Learning. All rts. reserv.

01028405 96-77798
**On the crest of a wave**
Norris, Sue
Marketing Week v18n4 PP: 43-49 Apr 7, 1995
ISSN: 0141-9285 JRNL CODE: MWE
WORD COUNT: 1606

...TEXT: Lorraine Dine says: "We are providing a variety of pictures, sounds, tour news, biographies and **release** dates and, in addition, a valuable feedback facility." Similarly, in the US, the Rolling Stones have an Internet site (a **permanent Internet address** ) called the Voodoo Lounge where fans can go to preview chunks of the latest Stones...

**18/3,K/9 (Item 1 from file: 647)**
DIALOG(R)File 647:CMP Computer Fulltext
(c) 2004 CMP Media, LLC. All rts. reserv.

01093472 CMP ACCESSION NUMBER: NWC19960601S0019
**How Do You Go About Mending A Broken Web?** (Corporate View)
Robert Moskowitz
NETWORK COMPUTING, 1996, n 709, PG41
PUBLICATION DATE: 960601
JOURNAL CODE: NWC LANGUAGE: English
RECORD TYPE: Fulltext
SECTION HEADING: Columnists
WORD COUNT: 1026

... being pushed forward.
New and Improved HTTP 1.1 The key changes to HTTP in **version** 1.1 are the host part of the **URL** , **persistent** connections and improved caching. The current methodology requires a separate IP address for each Web...

**18/3,K/10 (Item 1 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

02025316 SUPPLIER NUMBER: 19032422 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Mayflower's InfoScout.Net automates personal URLs. (Mayflower Software's World Wide Web server companion software) (Product Announcement) (Brief Article)**
PC Week, v14, n2, p37(1)
Jan 13, 1997
DOCUMENT TYPE: Product Announcement Brief Article ISSN: 0740-1604
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 127 LINE COUNT: 00013

**Released** last week, the new World Wide Web server companion software provides an automated system for linking **Web** -based data to a " **pURL** " (personal URL).
InfoScout.Net automatically generates personal **Web** pages based on a profile entered by a user through an online wizard.
From that...

**18/AA,AN,TI/1 (Item 1 from file: 15)**
DIALOG(R)File 15:(c) 2004 ProQuest Info&Learning. All rts. reserv.

02321969 86926010
**The UNIverse Project: state-of-the-art of the standards, softwares and systems which will underpin the development. Part 2: record syntax conversion, result set de-duplication, and multilingual thesauri**

**18/AA,AN,TI/2 (Item 2 from file: 15)**
DIALOG(R)File 15:(c) 2004 ProQuest Info&Learning. All rts. reserv.

01593570 02-44559
**Superhighway potholes**

**18/AA,AN,TI/3 (Item 3 from file: 15)**
DIALOG(R)File 15:(c) 2004 ProQuest Info&Learning. All rts. reserv.

01557248 02-08237
**Identifiers and their role in networked information applications**

**18/AA,AN,TI/4 (Item 4 from file: 15)**
DIALOG(R)File 15:(c) 2004 ProQuest Info&Learning. All rts. reserv.

01518514 01-69502
**Metadata in Australia**

**18/AA,AN,TI/5 (Item 5 from file: 15)**
DIALOG(R)File 15:(c) 2004 ProQuest Info&Learning. All rts. reserv.

01518512 01-69500
**Uniform resource identifiers and the effort to bring "bibliographic control" to the Web: An overview of current progress**

**18/AA,AN,TI/6 (Item 6 from file: 15)**
DIALOG(R)File 15:(c) 2004 ProQuest Info&Learning. All rts. reserv.

01225798 98-75193
**The database industry needs to become Internet-proof in order to stay in business**

**18/AA,AN,TI/7 (Item 7 from file: 15)**
DIALOG(R)File 15:(c) 2004 ProQuest Info&Learning. All rts. reserv.

01147914 97-97308
**Test center (Part 3)**

**18/AA,AN,TI/8 (Item 8 from file: 15)**
DIALOG(R)File 15:(c) 2004 ProQuest Info&Learning. All rts. reserv.

01028405 96-77798
**On the crest of a wave**

**18/AA,AN,TI/9 (Item 1 from file: 647)**
DIALOG(R)File 647:(c) 2004 CMP Media, LLC. All rts. reserv.

01093472 CMP ACCESSION NUMBER: NWC19960601S0019
**How Do You Go About Mending A Broken Web?** (Corporate View)

**18/AA,AN,TI/10 (Item 1 from file: 275)**
DIALOG(R)File 275:(c) 2004 The Gale Group. All rts. reserv.

02025316 SUPPLIER NUMBER: 19032422
**Mayflower's InfoScout.Net automates personal URLs. (Mayflower Software's World Wide Web server companion software) (Product Announcement) (Brief Article)**

**18/AA,AN,TI/11 (Item 2 from file: 275)**
DIALOG(R)File 275:(c) 2004 The Gale Group. All rts. reserv.

01687846 SUPPLIER NUMBER: 16004668
**Managing the desktop. (Desktop Management Interface) (Tutorial)**

**18/AA,AN,TI/12 (Item 3 from file: 275)**
DIALOG(R)File 275:(c) 2004 The Gale Group. All rts. reserv.

01294511 SUPPLIER NUMBER: 07204080
**Getting protocols right. (local area network protocols)**

Full Text NPL Files-2

```
?show files;ds
File  20:Dialog Global Reporter 1997-2004/Sep 21
         (c) 2004 The Dialog Corp.
File  98:General Sci Abs/Full-Text 1984-2004/Jul
         (c) 2004 The HW Wilson Co.
File 624:McGraw-Hill Publications 1985-2004/Sep 20
         (c) 2004 McGraw-Hill Co. Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2004/Sep 21
         (c) 2004 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2004/Sep 21
         (c) 2004 The Gale Group
File 369:New Scientist 1994-2004/Sep W2
         (c) 2004 Reed Business Information Ltd.
File 370:Science 1996-1999/Jul W3
         (c) 1999 AAAS
File 483:Newspaper Abs Daily 1986-2004/Sep 20
         (c) 2004 ProQuest Info&Learning
File 484:Periodical Abs Plustext 1986-2004/Sep W2
         (c) 2004 ProQuest

Set      Items   Description
S1     4007569   PERSISTENT OR PERMANENT OR CONSISTENT OR UNCHANG? OR PERPE-
                 TUAL?? OR ENDURING OR DURABLE OR (EXTENDED OR LONG)()(TIME? ?
                 OR DURATION? OR TERM) OR LONGTERM OR LASTING
S2      352508   URL? ? OR UNIFORM()RESOURCE()(LOCAT?R? ? OR NAME? ?) OR (W-
                 EB OR INT??NET OR CYBER OR CYBERSPACE OR NETWORK OR WWW)()(AD-
                 DRESS?? OR LOCATION? ?) OR DOMAIN()NAME? ?
S3     6253884   VERSION? ? OR EDITION? ? OR ITERATION? ? OR RELEASE? ? OR -
                 REVISION? ? OR VARIANT? ? OR VARIATION? ?
S4      180848   (TIME OR MINUTE? ? OR DAY? ? OR HOUR? ? OR DATE? ?)(3N)(ST-
                 AMP? ? OR INDICAT??? OR CODE? ? OR IDENTIF??? OR SIGNAL??? OR
                 MARKER? ? OR IMPRINT??? OR CIPHER? ? OR LABEL??? OR CODING? ?)
                  OR TIMESTAMP? ? OR DATESTAMP? ?
S5         302   (PURL OR URN OR URNS OR XRI)(10N)(CYBER OR CYBERSPACE OR V-
                 IRTUAL OR INT??NET OR WEB OR WORLDWIDE??? OR WIDEWEB OR WWW OR
                  HOME()(PAGE? ? OR SITE? ?) OR WEBPAGE? ? OR HOMEPAGE? ? OR W-
                 EBSITE? ? OR NETWORK OR ONLINE OR ON()LINE)
S6         318   S1(3N)S2
S7         302   S5 OR S7
S8           0   S4(10N)S7
S9           8   S4 AND S7
S10          8   S3(10N)S7
S11         16   S3(S)S7
S12         22   S9 OR S11
S13          3   S12 NOT PY>1998
S14          3   S13 NOT PD=19981202:20041031
S15          3   RD (unique items)
```

**15/3,K/1 (Item 1 from file: 20)**
DIALOG(R)File 20:Dialog Global Reporter
(c) 2004 The Dialog Corp. All rts. reserv.

03038897
**Centraal Announces IETF Standards Effort and RealNames Submission**
BUSINESS WIRE
October 07, 1998
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 670

... RealNames as Human Friendly Identifiers by defining the relationship of the RealName system to existing **Internet** identifiers: URLs (Uniform Resource Locators) and **URNs** (Uniform Resource Names). A subsequent document was submitted by Michael Mealling of Network Solutions that...

**15/3,K/2 (Item 1 from file: 484)**
DIALOG(R)File 484:Periodical Abs Plustext
(c) 2004 ProQuest. All rts. reserv.

03555211 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Identifiers and their role in networked information applications**
Lynch, Clifford
American Society for Information Science. Bulletin (BAS), v24 n2, p17-20
, p.4
Dec 1997/Jan 1998
ISSN: 0095-4403 JOURNAL CODE: BAS
DOCUMENT TYPE: Feature
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 3506

TEXT:
... improbable as the idea that the introduction of DOIs, as one type of commonly used **URN** , will somehow convert the entire **Web** into a pay-per-view environment.

Discussions with the DOI developers suggest that the DOI...services in areas such as user privacy and statistics gathering?

5. How persistent is the **identifier** across **time** ? Can one still resolve it after the work ceases to be commercially marketed? Identifiers that...

**15/3,K/3 (Item 2 from file: 484)**
DIALOG(R)File 484:Periodical Abs Plustext
(c) 2004 ProQuest. All rts. reserv.

03447779 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Uniform resource identifiers and the effort to bring "bibliographic control" to the Web: An overview of current progress**
Schwartz, Ray
American Society for Information Science. Bulletin (BAS), v24 n1, p12-14
, p.3
Oct 1997
ISSN: 0095-4403 JOURNAL CODE: BAS
DOCUMENT TYPE: Feature
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1634

TEXT:
... inevitably one finds expired links, confusion between names and addresses, difficulty in distinguishing between various **versions** of a resource and many duplicates to sift through. Unlike the Online Catalog, the Web...

...Resource Identifiers (URI) Working Group to discuss and develop standards for naming, describing and addressing **Internet** resources.

URIs, URLs, **URNs** , URCs: The Efforts of the IETF

The Uniform Resource Identifier (URI) is meant to be...

Full Text NPL Files-3

```
?show files;ds
File 613:PR Newswire 1999-2004/Sep 21
         (c) 2004 PR Newswire Association Inc
File  16:Gale Group PROMT(R) 1990-2004/Sep 21
         (c) 2004 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 634:San Jose Mercury  Jun 1985-2004/Sep 19
         (c) 2004 San Jose Mercury News
File  95:TEME-Technology & Management 1989-2004/Jun W1
         (c) 2004 FIZ TECHNIK
File 148:Gale Group Trade & Industry DB 1976-2004/Sep 21
         (c)2004 The Gale Group
File 553:Wilson Bus. Abs. FullText 1982-2004/Jul
         (c) 2004 The HW Wilson Co
File  13:BAMP 2004/Sep W2
         (c) 2004  The Gale Group
File  75:TGG Management Contents(R) 86-2004/Sep W2
         (c) 2004 The Gale Group
File  47:Gale Group Magazine DB(TM) 1959-2004/Sep 21
         (c) 2004 The Gale group

Set     Items   Description
S1    2816989   PERSISTENT OR PERMANENT OR CONSISTENT OR UNCHANG? OR PERPE-
                TUAL?? OR ENDURING OR DURABLE OR (EXTENDED OR LONG)()(TIME? ?
                OR DURATION? OR TERM) OR LONGTERM OR LASTING
S2     216609   URL? ? OR UNIFORM()RESOURCE()(LOCAT?R? ? OR NAME? ?) OR (W-
                EB OR INT??NET OR CYBER OR CYBERSPACE OR NETWORK OR WWW)()(AD-
                DRESS?? OR LOCATION? ?) OR DOMAIN()NAME? ?
S3    4989282   VERSION? ? OR EDITION? ? OR ITERATION? ? OR RELEASE? ? OR -
                REVISION? ? OR VARIANT? ? OR VARIATION? ?
S4     153384   (TIME OR MINUTE? ? OR DAY? ? OR HOUR? ? OR DATE? ?)(3N)(ST-
                AMP? ? OR INDICAT??? OR CODE? ? OR IDENTIF??? OR SIGNAL??? OR
                MARKER? ? OR IMPRINT??? OR CIPHER? ? OR LABEL??? OR CODING? ?)
                 OR TIMESTAMP? ? OR DATESTAMP? ?
S5    8443843   CYBER OR CYBERSPACE OR VIRTUAL OR INT??NET OR WEB OR WORLD-
                WIDE??? OR WIDEWEB OR WWW OR HOME()(PAGE? ? OR SITE? ?) OR WE-
                BPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ? OR (COMPUTER OR COMMUNI-
                CATION? ?)()NETWORK OR ONLINE OR ON()LINE OR EXTRANET
S6        235   S5(10N)(PURL OR URN OR URNS OR XRI)
S7        600   S6 OR (S1(3N)S2)
S8          6   S3(10N)S7
S9          0   S4(10N)S8
S10         0   S4(10N)S7
S11        17   S4 AND S7
S12       276   S3 AND S7
S13        41   S3(S)S7
S14        56   S11 OR S13
S15         5   S14 NOT PY>1998
S16         5   S15 NOT PD=19981202:20041031
S17         3   RD (unique items)
```

**17/3,K/1 (Item 1 from file: 16)**
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

04778300 Supplier Number: 47033578 (USE FORMAT 7 FOR FULLTEXT)
**Mayflower's InfoScout.Net automates personal URLs**
PC Week, p037
Jan 13, 1997
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Tabloid; General Trade
Word Count: 124

**Released** last week, the new World Wide Web server companion software provides an automated system for linking **Web** -based data to a " **pURL** " (personal URL).
InfoScout.Net automatically generates personal **Web** pages based on a profile entered by a user through an online wizard.
From that...

**17/3,K/2 (Item 2 from file: 16)**
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

04385969 Supplier Number: 46433638 (USE FORMAT 7 FOR FULLTEXT)
**How Do You Go About Mending A Broken Web?**
Network Computing, p41
June 1, 1996
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1036

... being pushed forward.
New and Improved HTTP 1.1 The key changes to HTTP in **version** 1.1 are the host part of the **URL** , **persistent** connections and improved caching. The current methodology requires a separate IP address for each Web...

**17/3,K/3 (Item 1 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

08108471 SUPPLIER NUMBER: 17350711 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**From biker to hacker ... a guide to the Internet. (Internet usage for the motorcycle industry) (includes related articles)**
Kelley, Steve
Dealernews, v31, n9, p66(2)
August, 1995
ISSN: 0893-2522 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1754 LINE COUNT: 00144

... where you'd loon for the latest products and catalog updates. Corbin should have a **permanent Internet address** by the time you read this, and you can get it by calling (800) 538...

[redacted]s;ds
File [redacted]IO Nov 1976-2004/May(Updated 040903)
(c) 2004 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2004/Sep W02
(c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20040916,UT=20040909
(c) 2004 WIPO/Univentio
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200459
(c) 2004 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.
File 120:U.S. Copyrights 1978-2004/Sep 21
(c) format only 2004 The Dialog Corp.
File 426:LCMARC-Books 1968-2004/Sep W4
(c) format only 2004 Dialog Corporation
File 430:British Books in Print 2004/Sep W2
(c) 2004 J. Whitaker & Sons Ltd.
File 35:Dissertation Abs Online 1861-2004/Aug
(c) 2004 ProQuest Info&Learning
File 65:Inside Conferences 1993-2004/Sep W3
(c) 2004 BLDSC all rts. reserv.
File 8:Ei Compendex(R) 1970-2004/Sep W2
(c) 2004 Elsevier Eng. Info. Inc.
File 202:Info. Sci. & Tech. Abs. 1966-2004/Sep 09
(c) 2004 EBSCO Publishing
File 2:INSPEC 1969-2004/Sep W2
(c) 2004 Institution of Electrical Engineers
File 233:Internet & Personal Comp. Abs. 1981-2003/Sep
(c) 2003 EBSCO Pub.
File 94:JICST-EPlus 1985-2004/Aug W4
(c)2004 Japan Science and Tech Corp(JST)
File 6:NTIS 1964-2004/Sep W3
(c) 2004 NTIS, Intl Cpyrght All Rights Res
File 144:Pascal 1973-2004/Sep W2
(c) 2004 INIST/CNRS
File 34:SciSearch(R) Cited Ref Sci 1990-2004/Sep W2
(c) 2004 Inst for Sci Info
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info
File 99:Wilson Appl. Sci & Tech Abs 1983-2004/Aug
(c) 2004 The HW Wilson Co.
File 1:ERIC 1966-2004/Jul 21
(c) format only 2004 The Dialog Corporation
File 7:Social SciSearch(R) 1972-2004/Sep W2
(c) 2004 Inst for Sci Info
File 121:Brit.Education Index 1976-2004/Q2
(c) 2004 British Education Index
File 437:Education Abstracts 1983-2004/Aug
(c) 2004 The HW Wilson Co
File 438:Library Lit. & Info. Science 1984-2004/Aug
(c) 2004 The HW Wilson Co
File 111:TGG Natl.Newspaper Index(SM) 1979-2004/Sep 21
(c) 2004 The Gale Group
File 15:ABI/Inform(R) 1971-2004/Sep 21
(c) 2004 ProQuest Info&Learning
File 9:Business & Industry(R) Jul/1994-2004/Sep 20
(c) 2004 The Gale Group
File 610:Business Wire 1999-2004/Sep 21
(c) 2004 Business Wire.
File 635:Business Dateline(R) 1985-2004/Sep 21
(c) 2004 ProQuest Info&Learning
File 647:CMP Computer Fulltext 1988-2004/Sep W2
(c) 2004 CMP Media, LLC
File 674:Computer News Fulltext 1989-2004/Aug W4
(c) 2004 IDG Communications

Inventor Search

[redacted]ale Group Computer DB(TM) 1983-2004/Sep 21
2004 The Gale Group
File 20:Dialog Global Reporter 1997-2004/Sep 21
(c) 2004 The Dialog Corp.
File 98:General Sci Abs/Full-Text 1984-2004/Jul
(c) 2004 The HW Wilson Co.
File 624:McGraw-Hill Publications 1985-2004/Sep 20
(c) 2004 McGraw-Hill Co. Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2004/Sep 21
(c) 2004 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2004/Sep 21
(c) 2004 The Gale Group
File 369:New Scientist 1994-2004/Sep W2
(c) 2004 Reed Business Information Ltd.
File 370:Science 1996-1999/Jul W3
(c) 1999 AAAS
File 483:Newspaper Abs Daily 1986-2004/Sep 20
(c) 2004 ProQuest Info&Learning
File 484:Periodical Abs Plustext 1986-2004/Sep W2
(c) 2004 ProQuest
File 613:PR Newswire 1999-2004/Sep 21
(c) 2004 PR Newswire Association Inc
File 16:Gale Group PROMT(R) 1990-2004/Sep 21
(c) 2004 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 634:San Jose Mercury Jun 1985-2004/Sep 19
(c) 2004 San Jose Mercury News
File 95:TEME-Technology & Management 1989-2004/Jun W1
(c) 2004 FIZ TECHNIK
File 148:Gale Group Trade & Industry DB 1976-2004/Sep 21
(c)2004 The Gale Group
File 553:Wilson Bus. Abs. FullText 1982-2004/Jul
(c) 2004 The HW Wilson Co
File 13:BAMP 2004/Sep W2
(c) 2004 The Gale Group
File 75:TGG Management Contents(R) 86-2004/Sep W2
(c) 2004 The Gale Group
File 47:Gale Group Magazine DB(TM) 1959-2004/Sep 21
(c) 2004 The Gale group

| Set | Items | Description |
|---|---|---|
| S1 | 88 | AU='ONG P' |
| S2 | 16 | AU='ONG PING':AU='ONG PING-WEN' |
| S3 | 3 | AU='ONG PW' |
| S4 | 43 | AU='ONG, P.' |
| S5 | 4 | AU='ONG, P.-W.' |
| S6 | 3 | AU='ONG, P.W.' |
| S7 | 5 | AU='ONG, PING-WEN':AU='ONG, PING-WEN, 1962-' |
| S8 | 162 | S1 OR S2 OR S3 OR S4 OR S5 OR S6 OR S7 |
| S9 | 36 | S8 FROM 347,348,349,350,371 |
| S10 | 11 | URL? ? OR UNIFORM()RESOURCE()LOCAT?R? ? OR (WEB OR INT??NET OR CYBER OR CYBERSPACE OR NETWORK OR WWW)()(ADDRESS?? OR LOCATION? ?) OR DOMAIN()NAME? ? |
| S11 | 11 | S9 AND S10 |
| S12 | 11 | IDPAT (sorted in duplicate/non-duplicate order) |
| S13 | 7 | IDPAT (primary/non-duplicate records only) |
| S14 | 126 | S8 NOT S9 |
| S15 | 0 | S10 AND S14 |
| S16 | 14 | (TIME OR MINUTE? ? OR DAY? ? OR HOUR? ? OR DATE? ?)(3N)(STAMP? ? OR INDICAT??? OR CODE? ? OR IDENTIF??? OR SIGNAL??? OR MARKER? ? OR IMPRINT??? OR CIPHER? ? OR LABEL??? OR CODING? ?) OR TIMESTAMP? ? OR DATESTAMP? ? |
| S17 | 0 | S14 AND S16 |
| S18 | 21 | VERSION? ? OR EDITION? ? OR ITERATION? ? OR RELEASE? ? OR - |

[redacted]

REVISION? ? OR VARIANT? ? OR VARIATION? ?

| | | |
|---|---|---|
| S19 | 8 | S14 AND S18 |
| S20 | 8 | S19 NOT PY>1998 |
| S21 | 8 | S20 NOT PD=19981202:20041031 |
| S22 | 5 | RD (unique items) |
| S23 | 12 | S13 OR S22 |

[redacted] **(Item 1 from file: 347)**
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

06608839 **Image available**
METHOD AND DEVICE FOR PERSISTENTLY ACCESSING WEB RESOURCE

PUB. NO.: 2000-194644 [JP 2000194644 A]
PUBLISHED: July 14, 2000 (20000714)
INVENTOR(s): **ONG PING-WEN**
APPLICANT(s): LUCENT TECHNOL INC
APPL. NO.: 11-341725 [JP 99341725]
FILED: December 01, 1999 (19991201)
PRIORITY: 201751 [US 98201751], US (United States of America), December 01, 1998 (19981201)

INVENTOR(s): **ONG PING-WEN**

ABSTRACT

...persistent web servers 140 and 150 through the Internet or worldwide web environment 130. A **uniform resource locator** ( **URL** ) for identifying a web resource is so reinforced as to include a time stamp. The...

...140 and 150 has additional time stamp parameters and a user refers to an arbitrary **web address** having a target date and time. In this case, A request for the version of...

**23/3,K/2 (Item 2 from file: 347)**
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

06608837 **Image available**
METHOD AND DEVICE FOR PERSISTENTLY ACCESSING WEB RESOURCE BY USING RELATIVE TIME STAMP

PUB. NO.: 2000-194642 [JP 2000194642 A]
PUBLISHED: July 14, 2000 (20000714)
INVENTOR(s): **ONG PING-WEN**
APPLICANT(s): LUCENT TECHNOL INC
APPL. NO.: 11-341723 [JP 99341723]
FILED: December 01, 1999 (19991201)
PRIORITY: 201750 [US 98201750], US (United States of America), December 01, 1998 (19981201)

INVENTOR(s): **ONG PING-WEN**

ABSTRACT

...persistent web servers 140 and 150 through the Internet or worldwide web environment 130. A **uniform resource locator** ( **URL** ) for identifying a web resource is so reinforced as to include a time stamp. The...

...140 and 150 has additional time stamp parameters and a user refers to an arbitrary **web address** having a specific target date and time. In this case, a request for the version...

**23/3,K/3 (Item 3 from file: 347)**
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

06608836 **Image available**
METHOD AND DEVICE FOR ANALYZING **DOMAIN NAME** OF PERSISTENT WEB RESOURCE

PUB. NO.: 2000-194641 [JP 2000194641 A]

PU[redacted] July 14, 2000 (20000714)
INVE[redacted] **ONG PING-WEN**
APPLICANT(s): LUCENT TECHNOL INC
APPL. NO.: 11-341722 [JP 99341722]
FILED: December 01, 1999 (19991201)
PRIORITY: 201749 [US 98201749], US (United States of America), December 01, 1998 (19981201)

METHOD AND DEVICE FOR ANALYZING **DOMAIN NAME** OF PERSISTENT WEB RESOURCE

INVENTOR(s): **ONG PING-WEN**

ABSTRACT

... persistent web servers 140 and 150 through the Internt or worldwide web environment 130. A **uniform resource locator** ( **URL** ) for identifying a web resource is so reinforced as to include a time stamp. The...
...140 and 150 has additional time stamp parameters and a user refers to an arbitrary **web address** having a specific target date and time. In this case, the machine which stores the...

**23/3,K/4 (Item 1 from file: 348)**
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01155994
**A method and apparatus for persistent access to web resources using relative time-stamps**
**Ein Verfahren und Gerat fur einen dauerhaften Zugriff auf Web Betriebsmittel mit relativer Zeitfestlegung**
**Un procede et dispositif pour l'acces persistant de ressources web avec horodateurs relatifs**
PATENT ASSIGNEE:
LUCENT TECHNOLOGIES INC., (2143720), 600 Mountain Avenue, Murray Hill, New Jersey 07974-0636, (US), (Applicant designated States: all)
INVENTOR:
**Ong, Ping-Wen** , 430 Laurel Avenue, Middletown, New Jersey 07748, (US
LEGAL REPRESENTATIVE:
Watts, Christopher Malcolm Kelway, Dr. et al (37392), Lucent Technologies (UK) Ltd, 5 Mornington Road, Woodford Green Essex IG8 OTU, (GB)
PATENT (CC, No, Kind, Date): EP 1006466 A2 000607 (Basic)
APPLICATION (CC, No, Date): EP 99309331 991123;
PRIORITY (CC, No, Date): US 201750 981201
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G06F-017/30
ABSTRACT WORD COUNT: 161
NOTE:
Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|---|---|---|---|
| CLAIMS A | (English) | 200023 | 304 |
| SPEC A | (English) | 200023 | 3847 |
| Total word count - document A | | | 4151 |
| Total word count - document B | | | 0 |
| Total word count - documents A + B | | | 4151 |

INVENTOR:
**Ong, Ping-Wen** ...

...ABSTRACT A2
A method and apparatus are disclosed for providing persistent storage

[redacted]esources. **Uniform Resource Locators** (" **URLs** ") that id[redacted]eb resources are augmented to include a time stamp. A web browser and...

...disclosed that accommodate a time stamp parameter and allow a user to refer to any **Web address** with a precise target date. The disclosed Web browser can optionally include a mechanism to...

...desired date and time, or the user can manually append the time stamp to the **URL** indicated in the "Location" window of the browser. The persistent Web servers (i) receive **URLs** containing a time stamp or relative time-stamp, (ii) extract the time stamp, (iii) retrieve...

**23/3,K/5 (Item 2 from file: 348)**
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01155986
**A method and apparatus for persistent access to web resources**
**Verfahren und Vorrichtung fur den dauerhaften Zugriff auf Web-Betriebsmittel**
**Methode et appareil pour l'acces permanent a des ressources du Web**
PATENT ASSIGNEE:
LUCENT TECHNOLOGIES INC., (2143720), 600 Mountain Avenue, Murray Hill, New Jersey 07974-0636, (US), (Applicant designated States: all)
INVENTOR:
**Ong, Ping-Wen** , 430 Laurel Avenue, Middletown, New Jersey 07748, (US
LEGAL REPRESENTATIVE:
Watts, Christopher Malcolm Kelway, Dr. et al (37391), Lucent Technologies (UK) Ltd, 5 Mornington Road, Woodford Green Essex, IG8 0TU, (GB)
PATENT (CC, No, Kind, Date): EP 1006463 A2 000607 (Basic)
APPLICATION (CC, No, Date): EP 99309316 991123;
PRIORITY (CC, No, Date): US 201751 981201
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G06F-017/30
ABSTRACT WORD COUNT: 194
NOTE:
Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|---|---|---|---|
| CLAIMS A | (English) | 200023 | 376 |
| SPEC A | (English) | 200023 | 3972 |
| Total word count - document A | | | 4348 |
| Total word count - document B | | | 0 |
| Total word count - documents A + B | | | 4348 |

INVENTOR:
**Ong, Ping-Wen** ...

...ABSTRACT A2
A method and apparatus are disclosed for providing persistent storage of Web resources. **Uniform Resource Locators** (" **URLs** ") that identify Web resources are augmented to include a time stamp. A web browser and...

...disclosed that accommodate a time stamp parameter and allow a user to refer to any **Web address** with a precise target date. The disclosed Web browser can optionally include a mechanism to...

...desired date and time, or the user can manually append the time stamp to

[redacted] indicated in the "Location" window of the browser. The pe[redacted] Web servers (i) receive **URLs** containing a time stamp, (ii) extract the time stamp, (iii) retrieve the Web page corresponding...

**23/3,K/6 (Item 1 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014311550
WPI Acc No: 2002-132252/200218
XRPX Acc No: N02-099774
**Persistent Internet resource access for historical research archive service, using** URL **including a time-stamp indicated by associated request header and redirect** URL **to obtain document from identified archive server**
Patent Assignee: LUCENT TECHNOLOGIES INC (LUCE )
Inventor: **ONG P**
Number of Countries: 029 Number of Patents: 004
Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week | |
|---|---|---|---|---|---|---|---|
| EP 1160692 | A2 | 20011205 | EP 2001304491 | A | 20010522 | 200218 | B |
| AU 200146223 | A | 20011206 | AU 200146223 | A | 20010523 | 200218 | |
| CA 2342558 | A1 | 20011130 | CA 2342558 | A | 20010330 | 200218 | |
| JP 2002055869 | A | 20020220 | JP 2001161581 | A | 20010530 | 200219 | |

Priority Applications (No Type Date): US 2000580149 A 20000530
Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|---|---|---|---|---|---|
| EP 1160692 | A2 | E | 18 | G06F-017/30 | |
| | Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR | | | | |
| AU 200146223 | A | | | G06F-017/30 | |
| CA 2342558 | A1 | E | | G06F-017/30 | |
| JP 2002055869 | A | | 13 | G06F-012/00 | |

**Persistent Internet resource access for historical research archive service, using** URL **including a time-stamp indicated by associated request header and redirect** URL **to obtain document from identified archive server**
Inventor: **ONG P**

Abstract (Basic):
... The document request is received from a browser, where the **Uniform Resource Locator** ( **URL** ) address identifying an electronic document includes a time-stamp, which is indicated by an associated request header. A redirect **URL** is transmitted, where the transmitted **network address** is a **URL** redirect request that initiates a receiver of the **network address** to obtain the requested version of the electronic document from a document archive server that...
... Provides an Internet archive service that gives persistent access to web resources. Time-stamped **URLs** that identify Web resources are combined with **URL** redirect techniques to create an Internet archive service to make the Internet persistent. The time-stamp can be specified in the **URL** in any suitable format and ensures that a time-stamped reference to any Wed resource...

**23/3,K/7 (Item 2 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

013196208 **Image available**
WPI Acc No: 2000-368081/200032
XRPX Acc No: N00-275521

[redacted]**or persistent storage of electronic document by modifying re[illegible]version of electronic document to update embedded to incorporate time-stamp of requested version of electronic document and transmitting it to client**

Patent Assignee: LUCENT TECHNOLOGIES INC (LUCE )
Inventor: **ONG P**
Number of Countries: 026 Number of Patents: 002
Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week | |
|---|---|---|---|---|---|---|---|
| EP 1006462 | A2 | 20000607 | EP 99309298 | A | 19991123 | 200032 | B |
| JP 2000194643 | A | 20000714 | JP 99341724 | A | 19991201 | 200039 | |

Priority Applications (No Type Date): US 98201752 A 19981201
Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|---|---|---|---|---|---|
| EP 1006462 | A2 | E | 12 | G06F-017/30 | |
| | Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI | | | | |
| JP 2000194643 | A | | 10 | G06F-013/00 | |

Inventor: **ONG P**

Abstract (Basic):
... The time stamp can be specified in the **URL** in any suitable format. Allows a user to refer to any **Web address** with a precise target time. Allows the Web to be an organized and reliable reference

[redacted]AZ,TI/1 (Item 1 from file: 347)
DIA[redacted]e 347:(c) 2004 JPO & JAPIO. All rts. reserv.

06608839
METHOD AND DEVICE FOR PERSISTENTLY ACCESSING WEB RESOURCE

APPL. NO.: 11-341725 [JP 99341725]
PRIORITY: 201751 [US 98201751], US (United States of America), December 01, 1998 (19981201)

23/AA,AN,AZ,TI/2 (Item 2 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

06608837
METHOD AND DEVICE FOR PERSISTENTLY ACCESSING WEB RESOURCE BY USING RELATIVE TIME STAMP

APPL. NO.: 11-341723 [JP 99341723]
PRIORITY: 201750 [US 98201750], US (United States of America), December 01, 1998 (19981201)

23/AA,AN,AZ,TI/3 (Item 3 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

06608836
METHOD AND DEVICE FOR ANALYZING **DOMAIN NAME** OF PERSISTENT WEB RESOURCE

APPL. NO.: 11-341722 [JP 99341722]
PRIORITY: 201749 [US 98201749], US (United States of America), December 01, 1998 (19981201)

23/AA,AN,AZ,TI/4 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2004 European Patent Office. All rts. reserv.

01155994
**A method and apparatus for persistent access to web resources using relative time-stamps**
**Ein Verfahren und Gerat fur einen dauerhaften Zugriff auf Web Betriebsmittel mit relativer Zeitfestlegung**
**Un procede et dispositif pour l'acces persistant de ressources web avec horodateurs relatifs**
APPLICATION (CC, No, Date): EP 99309331 991123;
PRIORITY (CC, No, Date): US 201750 981201

23/AA,AN,AZ,TI/5 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2004 European Patent Office. All rts. reserv.

01155986
**A method and apparatus for persistent access to web resources**
**Verfahren und Vorrichtung fur den dauerhaften Zugriff auf Web-Betriebsmittel**
**Methode et appareil pour l'acces permanent a des ressources du Web**
APPLICATION (CC, No, Date): EP 99309316 991123;
PRIORITY (CC, No, Date): US 201751 981201

23/AA,AN,AZ,TI/6 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014311550
WPI Acc No: 2002-132252/

[redacted]nt Internet resource access for historical research archive se[redacted]sing URL including a time-stamp indicated by associated request header and redirect URL to obtain document from identified archive server
Local Applications (No Type Date): EP 2001304491 A 20010522; AU 200146223 A 20010523; CA 2342558 A 20010330; JP 2001161581 A 20010530
Priority Applications (No Type Date): US 2000580149 A 20000530

**23/AA,AN,AZ,TI/7 (Item 2 from file: 350)**
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

013196208
WPI Acc No: 2000-368081/
**Method for persistent storage of electronic document by modifying requested version of electronic document to update embedded to incorporate time-stamp of requested version of electronic document and transmitting it to client**
Local Applications (No Type Date): EP 99309298 A 19991123; JP 99341724 A 19991201
Priority Applications (No Type Date): US 98201752 A 19981201

**23/AA,AN,AZ,TI/8 (Item 1 from file: 120)**
DIALOG(R)File 120:(c) format only 2004 The Dialog Corp. All rts. reserv.

08160109
Image processing, pattern recognition, and attentional algorithms in a space- **variant** active vision system

**23/AA,AN,AZ,TI/9 (Item 1 from file: 35)**
DIALOG(R)File 35:(c) 2004 ProQuest Info&Learning. All rts. reserv.

01279901
**IMAGE PROCESSING, PATTERN RECOGNITION, AND ATTENTIONAL ALGORITHMS IN A SPACE-** VARIANT **ACTIVE VISION SYSTEM**

**23/AA,AN,AZ,TI/10 (Item 1 from file: 65)**
DIALOG(R)File 65:(c) 2004 BLDSC all rts. reserv. All rts. reserv.

00235394 INSIDE CONFERENCE ITEM ID: CN002157615
**Space-** Variant **Optical Character Recognition**
CONFERENCE: Vol 2; Pattern recognition methodology

**23/AA,AN,AZ,TI/11 (Item 1 from file: 8)**
DIALOG(R)File 8:(c) 2004 Elsevier Eng. Info. Inc. All rts. reserv.

04006778
E.I. No: EIP94122475999
**Title: Space** variant **image processing**

**23/AA,AN,AZ,TI/12 (Item 1 from file: 34)**
DIALOG(R)File 34:(c) 2004 Inst for Sci Info. All rts. reserv.

06844910
**Title: Molecular genetics of cystinuria: Mutation analysis of SLC3A1 and evidence for another gene in the Type I (silent) phenotype**

[redacted]s;ds
File [redacted]PIO Nov 1976-2004/May(Updated 040903)
(c) 2004 JPO & JAPIO
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200459
(c) 2004 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.

| Set | Items | Description |
|---|---|---|
| S1 | 361205 | PERSISTENT OR PERMANENT OR CONSISTENT OR UNCHANG? OR PERPETUAL?? OR ENDURING OR DURABLE OR (EXTENDED OR LONG)()(TIME? ? OR DURATION? OR TERM) OR LONGTERM OR LASTING |
| S2 | 10406 | URL? ? OR UNIFORM()RESOURCE()LOCAT?R? ? OR (WEB OR INT??NET OR CYBER OR CYBERSPACE OR NETWORK OR WWW)()(ADDRESS?? OR LOCATION? ?) OR DOMAIN()NAME? ? |
| S3 | 845046 | VERSION? ? OR EDITION? ? OR ITERATION? ? OR RELEASE? ? OR REVISION? ? OR VARIANT? ? OR VARIATION? ? |
| S4 | 152828 | (TIME OR MINUTE? ? OR DAY? ? OR HOUR? ? OR DATE? ?)(3N)(STAMP? ? OR INDICAT??? OR CODE? ? OR IDENTIF??? OR SIGNAL??? OR MARKER? ? OR IMPRINT??? OR CIPHER? ? OR LABEL??? OR CODING? ?) OR TIMESTAMP? ? OR DATESTAMP? ? |
| S5 | 17 | S1(3N)S2 |
| S6 | 0 | S3(10N)S5 |
| S7 | 0 | S4(10N)S6 |
| S8 | 22 | S1(5N)S2 |
| S9 | 2 | S8 AND (S3 OR S4) |
| S10 | 38 | S1(10N)S2 |
| S11 | 5 | S10 AND (S3 OR S4) |
| S12 | 5 | IDPAT (sorted in duplicate/non-duplicate order) |
| S13 | 4 | IDPAT (primary/non-duplicate records only) |

[redacted] **(Item 3 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

014311550
WPI Acc No: 2002-132252/200218
XRPX Acc No: N02-099774
Persistent **Internet resource access for historical research archive service, using** URL **including a** time - stamp indicated **by associated request header and redirect URL to obtain document from identified archive server**
Patent Assignee: LUCENT TECHNOLOGIES INC (LUCE )
Inventor: ONG P
Number of Countries: 029 Number of Patents: 004
Patent Family:

| Patent No | Kind | Date | Applicat No | Kind | Date | Week | |
|---|---|---|---|---|---|---|---|
| EP 1160692 | A2 | 20011205 | EP 2001304491 | A | 20010522 | 200218 | B |
| AU 200146223 | A | 20011206 | AU 200146223 | A | 20010523 | 200218 | |
| CA 2342558 | A1 | 20011130 | CA 2342558 | A | 20010330 | 200218 | |
| JP 2002055869 | A | 20020220 | JP 2001161581 | A | 20010530 | 200219 | |

Priority Applications (No Type Date): US 2000580149 A 20000530
Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|---|---|---|---|---|---|
| EP 1160692 | A2 | E | 18 | G06F-017/30 | |
| | Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR | | | | |
| AU 200146223 | A | | | G06F-017/30 | |
| CA 2342558 | A1 | E | | G06F-017/30 | |
| JP 2002055869 | A | | 13 | G06F-012/00 | |

Persistent **Internet resource access for historical research archive service, using** URL **including a** time - stamp indicated **by associated request header and redirect URL to obtain document from identified archive server**

Abstract (Basic):
... a browser, where the Uniform Resource Locator (URL) address identifying an electronic document includes a **time - stamp** , which is **indicated** by an associated request header. A redirect URL is transmitted, where the transmitted network address...

...URL redirect request that initiates a receiver of the network address to obtain the requested **version** of the electronic document from a document archive server that is identified by satisfying predefined...
... Provides an Internet archive service that gives **persistent** access to web resources. **Time** -stamped **URLs** that **identify** Web resources are combined with URL redirect techniques to create an Internet archive service to make the Internet **persistent** . The **time - stamp** can be specified in the **URL** in any suitable format and ensures that a time-stamped reference to any Wed resource...

Instant application

**13/3,K/4 (Item 4 from file: 347)**
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

06608836 **Image available**
METHOD AND DEVICE FOR ANALYZING **DOMAIN NAME** OF **PERSISTENT** WEB RESOURCE

PUB. NO.: 2000-194641 [JP 2000194641 A]
PUBLISHED: July 14, 2000 (20000714)
INVENTOR(s): ONG PING-WEN
APPLICANT(s): LUCENT TECHNOL INC

[redacted]
11-341722 [JP 99341722]
FIL[redacted] December 01, 1999 (19991201)
PRIORITY 201749 [US 98201749], US (United States of America), December 01, 1998 (19981201)

METHOD AND DEVICE FOR ANALYZING **DOMAIN NAME** OF **PERSISTENT** WEB RESOURCE


ABSTRACT

... identifying a machine which stores an electronic document for the time period corresponding to a **time stamp** and sending the corresponding electronic document. . . . . SOLUTION: A web browser 100 accesses information from one...

...resource locator(URL) for identifying a web resource is so reinforced as to include a **time stamp** . The web browser 100 and the persistent web servers 140 and 150 has additional **time stamp** parameters and a user refers to an arbitrary web address having a specific target date...

... case, the machine which stores the electronic document for the time period corresponding to a **time stamp** is **identified** and the electronic document corresponding to the **time stamp** is sent from the machine.


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[redacted]TI/1 (Item 1 from file: 350)
DIA[redacted]le 350:(c) 2004 Thomson Derwent. All rts. reserv.

015600074
**Digital image accessing method, involves acquiring digital image from image capture device, and assigning identifier to image for accessing over network**
Local Applications (No Type Date): US 200241207 A 20020108; JP 2003941 A 20030107; DE 1060654 A 20021223
Priority Applications (No Type Date): US 200241207 A 20020108

13/AN,AZ,TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015179529
**Addressing mobile device in e.g. IP** version **4 based wireless network by using IPV6 addresses to obtain** permanent **network identifiers for mobiles with temporary IPV4** network addresses
Local Applications (No Type Date): WO 2002CA1336 A 20020829; EP 2002759961 A 20020829; WO 2002CA1336 A 20020829; AU 2002325706 A 20020829
Priority Applications (No Type Date): US 2001316096 P 20010829

13/AN,AZ,TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014311550
Persistent **Internet resource access for historical research archive service, using** URL **including a** time - stamp indicated **by associated request header and redirect URL to obtain document from identified archive server**
Local Applications (No Type Date): EP 2001304491 A 20010522; AU 200146223 A 20010523; CA 2342558 A 20010330; JP 2001161581 A 20010530
Priority Applications (No Type Date): US 2000580149 A 20000530

13/AN,AZ,TI/4 (Item 4 from file: 347)
DIALOG(R)File 347:(c) 2004 JPO & JAPIO. All rts. reserv.

06608836
METHOD AND DEVICE FOR ANALYZING **DOMAIN NAME** OF **PERSISTENT** WEB RESOURCE

APPL. NO.: 11-341722 [JP 99341722]
PRIORITY: 201749 [US 98201749], US (United States of America), December 01, 1998 (19981201)

[redacted]
?s [redacted];ds
File [redacted]ROPEAN PATENTS 1978-2004/Sep W02
(c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20040916,UT=20040909
(c) 2004 WIPO/Univentio

| Set | Items | Description |
|---|---|---|
| S1 | 408321 | PERSISTENT OR PERMANENT OR CONSISTENT OR UNCHANG? OR PERPETUAL?? OR ENDURING OR DURABLE OR (EXTENDED OR LONG)()(TIME? ? OR DURATION? OR TERM) OR LONGTERM OR LASTING |
| S2 | 24126 | URL? ? OR UNIFORM()RESOURCE()LOCAT?R? ? OR (WEB OR INT??NET OR CYBER OR CYBERSPACE OR NETWORK OR WWW)()(ADDRESS?? OR LOCATION? ?) OR DOMAIN()NAME? ? |
| S3 | 894732 | VERSION? ? OR EDITION? ? OR ITERATION? ? OR RELEASE? ? OR REVISION? ? OR VARIANT? ? OR VARIATION? ? |
| S4 | 161872 | (TIME OR MINUTE? ? OR DAY? ? OR HOUR? ? OR DATE? ?)(3N)(STAMP? ? OR INDICAT??? OR CODE? ? OR IDENTIF??? OR SIGNAL??? OR MARKER? ? OR IMPRINT??? OR CIPHER? ? OR LABEL??? OR CODING? ?) OR TIMESTAMP? ? OR DATESTAMP? ? |
| S5 | 1289 | (S1(3N)S2) OR PURL |
| S6 | 21 | S3(10N)S5 |
| S7 | 0 | S4(10N)S6 |
| S8 | 67 | S4(S)S5 |
| S9 | 66 | S3 AND S8 |
| S10 | 0 | S4(10N)S5 |
| S11 | 6 | S3(10N)S8 |
| S12 | 55 | S3(S)S8 |
| S13 | 56631 | IC=(G06F-017? OR G06F-007? OR G06F-012?) |
| S14 | 2 | S8 AND S13 |
| S15 | 9 | S4 AND S6 |
| S16 | 0 | S6 AND S13 |
| S17 | 6 | S3(10N)S8 |
| S18 | 28 | S3(100N)S8 |
| S19 | 24 | S18 NOT S15 |
| S20 | 24 | IDPAT (sorted in duplicate/non-duplicate order) |
| S21 | 24 | IDPAT (primary/non-duplicate records only) |
| S22 | 1 | S21 AND S13 |

[redacted] **(Item 1 from file: 348)**
DIA[redacted]e 348:EUROPEAN PATENTS
(c) 20[redacted]European Patent Office. All rts. reserv.

01155993
**A method and apparatus for resolving domain names of persistent Web resources**
**Verfahren und Vorrichtung zum Auflosen von Raumnamen von dauerhaften Web-Betriebsmittel**
**Methode et appareil pour resoudre les noms de domaines de ressources permanentes du Web**
PATENT ASSIGNEE:
LUCENT TECHNOLOGIES INC., (2143720), 600 Mountain Avenue, Murray Hill, New Jersey 07974-0636, (US), (Applicant designated States: all)
INVENTOR:
Ping-Wen, Ong, 430 Laurel Avenue, Middletown, New Jersey 07748, (US)
LEGAL REPRESENTATIVE:
Watts, Christopher Malcolm Kelway, Dr. et al (37391), Lucent Technologies (UK) Ltd, 5 Mornington Road, Woodford Green Essex, IG8 0TU, (GB)
PATENT (CC, No, Kind, Date): EP 1006465 A2 000607 (Basic)
APPLICATION (CC, No, Date): EP 99309330 991123;
PRIORITY (CC, No, Date): US 201749 981201
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G06F-017/30
ABSTRACT WORD COUNT: 219
NOTE:
Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

| Available Text | Language | Update | Word Count |
|---|---|---|---|
| CLAIMS A | (English) | 200023 | 486 |
| SPEC A | (English) | 200023 | 3863 |
| Total word count - document A | | | 4349 |
| Total word count - document B | | | 0 |
| Total word count - documents A + B | | | 4349 |

...ABSTRACT the specification of the desired date and time, or the user can manually append the **time stamp** to the URL indicated in the "Location" window of the browser. The persistent Web servers (i) receive URLs containing a **time stamp** , (ii) extract the **time stamp** , (iii) retrieve the correct Web page from the archive, and (iv) return the requested page...

...the client. The persistent Web servers include a persistent archive for storing all of the **versions** of Web resources that will be persistently available to Web users. A **persistent domain name** server (PDNS) allows a user to refer to historical Web resources. The **persistent domain name** server (PDNS) utilizes the dated URL to determine where the historical information of a given...

[redacted]TI/1 (Item 1 from file: 348)
DIA[redacted]e 348:(c) 2004 European Patent Office. All rts. reserv.

01155993
**A method and apparatus for resolving domain names of persistent Web resources**
**Verfahren und Vorrichtung zum Auflosen von Raumnamen von dauerhaften Web-Betriebsmittel**
**Methode et appareil pour resoudre les noms de domaines de ressources permanentes du Web**
APPLICATION (CC, No, Date): EP 99309330 991123;
PRIORITY (CC, No, Date): US 201749 981201

**21/AN,AZ,TI/2 (Item 2 from file: 349)**
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

01066614
**METHOD AND SYSTEM FOR MEDIA**
**PROCEDE ET SYSTEME POUR CONTENU MULTIMEDIA**
Application: WO 2003US14878 20030510 (PCT/WO US03014878)

**21/AN,AZ,TI/3 (Item 3 from file: 349)**
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00942335
**LP MAMMALIAN PROTEINS; RELATED REAGENTS**
**PROTEINES DE MAMMIFERES LP ET REACTIFS ASSOCIES**
Application: WO 2002US5093 20020301 (PCT/WO US02005093)

**21/AN,AZ,TI/4 (Item 4 from file: 349)**
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00921029
**METHODS AND COMPOSITIONS FOR INHIBITING NEOPLASTIC CELL GROWTH**
**METHODES ET COMPOSITIONS PERMETTANT D'INHIBER LA CROISSANCE DE CELLULES NEOPLASTIQUES**
Application: WO 2001IB1111 20010523 (PCT/WO IB0101111)

**21/AN,AZ,TI/5 (Item 5 from file: 349)**
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00822927
**NUCLEIC ACIDS, PROTEINS, AND ANTIBODIES**
**ACIDES NUCLEIQUES, PROTEINES ET ANTICORPS**
Application: WO 2001US1357 20010117 (PCT/WO US0101357)

**21/AN,AZ,TI/6 (Item 6 from file: 349)**
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00822919
**NUCLEIC ACIDS, PROTEINS, AND ANTIBODIES**
**ACIDES NUCLEIQUES, PROTEINES ET ANTICORPS**
Application: WO 2001US1313 20010117 (PCT/WO US0101313)

**21/AN,AZ,TI/7 (Item 7 from file: 349)**
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00810226
**T1 RECEPTOR-LIKE LIGAND II AND USES THEREOF**

[redacted]OE TYPE RECEPTEUR T1 ET UTILISATIONS DE CE DERNIER
Application: WO 2000US33389 20001208 (PCT/WO US0033389)

21/AN,AZ,TI/8 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00810195
FULL-LENGTH HUMAN cDNAs ENCODING POTENTIALLY SECRETED PROTEINS
ADNc HUMAINS PLEINE LONGUEUR CODANT POUR DES PROTEINES POTENTIELLEMENT SECRETEES
Application: WO 2000IB1938 20001207 (PCT/WO IB0001938)

21/AN,AZ,TI/9 (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00787721
SECRETED PROTEINS AND POLYNUCLEOTIDES ENCODING THEM
PROTEINES SECRETEES ET POLYNUCLEOTIDES CODANT POUR CES PROTEINES
Application: WO 2000US25135 20000914 (PCT/WO US0025135)

21/AN,AZ,TI/10 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00783931
ATTRACTIN-LIKE POLYNUCLEOTIDES, POLYPEPTIDES, AND ANTIBODIES
ANTICORPS, POLYPEPTIDES POLYNUCLEOTIDES APPARENTES A L'ATTRACTINE
Application: WO 2000US23663 20000829 (PCT/WO US0023663)

21/AN,AZ,TI/11 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00780426
RETINOID RECEPTOR INTERACTING POLYNUCLEOTIDES, POLYPEPTIDES, AND ANTIBODIES
POLYNUCLEOTIDES, POLYPEPTIDES ET ANTICORPS INTERAGISSANT AVEC LES RECEPTEURS DE RETINOIDES
Application: WO 2000US22351 20000815 (PCT/WO US0022351)

21/AN,AZ,TI/12 (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00761202
HUMAN TUMOR NECROSIS FACTOR RECEPTOR TR10
TR10, RECEPTEUR DE FACTEUR DE NECROSE TUMORALE HUMAIN
Application: WO 2000US14554 20000526 (PCT/WO US0014554)

21/AN,AZ,TI/13 (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00759434
SEVEN TRANSMEMBRANE RECEPTOR GENES
GENES RECEPTEURS HEPTATRANSMEMBRANAIRES
Application: WO 2000US13737 20000519 (PCT/WO US0013737)

21/AN,AZ,TI/14 (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00749385
49 HUMAN SECRETED PROTEINS

[redacted]ES SECRETEES HUMAINES
Application: WO 2000US9067 20000406 (PCT/WO US0009067)

21/AN,AZ,TI/15 (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00746105
50 HUMAN SECRETED PROTEINS
50 PROTEINES SECRETEES D'ORIGINE HUMAINE
Application: WO 2000US7535 20000322 (PCT/WO US0007535)

21/AN,AZ,TI/16 (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00746091
50 HUMAN SECRETED PROTEINS
50 PROTEINES HUMAINES SECRETEES
Application: WO 2000US7724 20000323 (PCT/WO US00007724)

21/AN,AZ,TI/17 (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00746086
50 HUMAN SECRETED PROTEINS
50 PROTEINES HUMAINES SECRETEES
Application: WO 2000US7507 20000322 (PCT/WO US0007507)

21/AN,AZ,TI/18 (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00744583
49 HUMAN SECRETED PROTEINS
49 PROTEINES HUMAINES SECRETEES
Application: WO 2000US6822 20000316 (PCT/WO US0006822)

21/AN,AZ,TI/19 (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00744477
48 HUMAN SECRETED PROTEINS
48 PROTEINES HUMAINES SECRETEES
Application: WO 2000US6792 20000316 (PCT/WO US0006792)

21/AN,AZ,TI/20 (Item 20 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00742935
INTERLEUKIN 17 RECEPTOR-LIKE PROTEIN
PROTEINE DE TYPE RECTEUR DE L'INTERLEUKINE 17
Application: WO 2000US5759 20000306 (PCT/WO US0005759)

21/AN,AZ,TI/21 (Item 21 from file: 349)
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00742931
50 HUMAN SECRETED PROTEINS
PROTEINES HUMAINES SECRETEES (50)
Application: WO 2000US6042 20000309 (PCT/WO US0006042)

[redacted]

**21/AN,AZ,TI/22 (Item 22 from file: 349)**
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00742912
**50 HUMAN SECRETED PROTEINS**
**PROTEINES HUMAINES SECRETEES (50)**
Application: WO 2000US6049 20000309 (PCT/WO US0006049)

**21/AN,AZ,TI/23 (Item 23 from file: 349)**
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00742910
**HUMAN BREAST AND OVARIAN CANCER ASSOCIATED GENE SEQUENCES AND POLYPEPTIDES**
**SEQUENCES ET POLYPEPTIDES GENIQUES ASSOCIES AU CANCER DES OVAIRES ET DU SEIN**
Application: WO 2000US5881 20000308 (PCT/WO US0005881)

**21/AN,AZ,TI/24 (Item 24 from file: 349)**
DIALOG(R)File 349:(c) 2004 WIPO/Univentio. All rts. reserv.

00474383
**INORGANIC HYDROGEN COMPOUNDS, SEPARATION METHODS, AND FUEL APPLICATIONS**
**COMPOSES NON ORGANIQUES D'HYDROGENE, LEURS PROCEDES DE SEPARATION ET LEURS APPLICATIONS CONCERNANT DES CARBURANTS**
Application: WO 98US14029 19980707 (PCT/WO US9814029)